L Number	Hits	Search Text	DB	Time stamp
1	480	356/450	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/16 11:15
2	187	356/520	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/16 11:15
-	1	(((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)) and (exit or output) and pupil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 10:23
-	14	(interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 10:39
-	48	((static or (spacially near3 modulated)) near3 interferometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 10:40
-	287	356/450	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 09:19
-	163	356/520	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 14:01
-	0	356/520 and (fore near3 optic) and (beam near4 shear$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/01 11:13
-	11	356/520 and splitter and detector and reflect$4 and focus$4 and slit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/01 11:20
-	11	((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 09:32
-	142	telecentric and anamorphic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 09:59
-	0	(((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)) and (telecentric and anamorphic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:08

-		0	356/520 and (telecentric and anamorphic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 09:59
-		7	356/520 and telecentric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 09:59
-		163	356/520	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 12:54
-		1	356/520 and (static near3 interferometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/02 12:54
-		163	356/520	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/05 14:20
-		25	356/520 and slit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/05 14:20
-		13	(356/520 and slit) and splitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/05 14:21
-		0	(((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)) and (telocentric and anamorphic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:10
-		0	(interferometer) and slit and splitter and reflect$3 and detector and (perpendicular or orthogonal) and telecentric and anamorphic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:09
-		0	(interferometer) and slit and splitter and reflect$3 and detector and telecentric and anamorphic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:09
-		0	(((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)) and (telecentric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:11
-		1	(((interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3) and detector and (perpendicular or orthogonal)) and (anamorphic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:11

-		0	(interferometer) and (beam near6 shear$3) and slit and splitter and reflect$3 and detector and (telecentric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:15
-		113	(interferometer) and slit and splitter and reflect$3 and detector and (telecentric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:16
-		165	356/520	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 14:01
-		13	356/520 and (perpendicular near8 (light or source or input or output))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 15:45
-		3543	(optic$3 near4 focus$4) and pupil and image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 15:48
-		194	(optic$3 near4 focus$4) and (pupil near4 plane) and telecentric and image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 15:49
-		19	(optic$3 near4 focus$4) and (pupil near4 plane) and telecentric and image and anamorphic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 16:00
-		5	((optic$3 near4 focus$4) and (pupil near4 plane) and telecentric and image and anamorphic) and ((cancel or eliminat$4) near3 aberration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 15:56
-		2	(optic$3 near4 focus$4) and (exit near3 pupil near4 plane) and telecentric and image and anamorphic and ((cancel or eliminat$4) near4 aberration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 16:15
-		0	(optic$3 near4 focus$4) and interferometer and (pupil near3 (plane and detector)) and telecentric and image and anamorphic and ((cancel or eliminat$4) near4 aberration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 16:17
-		0	(optic$3 near4 focus$4) and (pupil near3 (plane and detector)) and telecentric and image and anamorphic and ((cancel or eliminat$4) near4 aberration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 16:19
-		2	(optic$3 near4 focus$4) and (pupil near3 (plane)) and telecentric and image and anamorphic and ((cancel or eliminat$4) near4 aberration) and detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 16:20

-	74	(prism near10 split$5) and (interferometer) and (beam near6 (shear$3 or split$5)) and (air near6 (gap or space))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 10:54
-	12	((prism near10 split$5) and (interferometer) and (beam near6 (shear$3 or split$5)) and (air near6 (gap or space))) and (prism near3 ((first and second) or dual or two))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:12
-	10	((prism near10 split$5) and (interferometer) and (beam near6 (shear$3 or split$5)) and (air near6 (gap or space))) and (prism near3 ((first and second) or dual or two or double)) and parallel and perpendicular	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:13
-	1	(((prism near10 split$5) and (interferometer) and (beam near6 (shear$3 or split$5)) and (air near6 (gap or space))) and (prism near3 ((first and second) or dual or two or double)) and parallel and perpendicular) and (uv or ultra-violet or ultraviolet or (ultra near3 violet)) and (ir or infrared)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:14